roject: Pate: tart Time:		ANC 12,2012 End Time:			Soil Boring Area: Location ID: rsight Personnel:	South 1	ransect / Test Pit ENG LOCATION E
Soil Bori	ng ID	Target Coordina (NJ State Plane fee		Was Boring Location Adjusted?	Distance/Direc	ction Locat	ion Adjusted (ft)
B		N: E:	20	YES NO			
Attempt	Depth	of Penetration (cm)	Depth	of Recovery (cm)		% Recover	·y
Soil Borii Processii			ATT THE PARTY OF T	Length of Slice 1	Length of SI	ice 2	Length of Slice 3 (Archive)
		(include field condit	ions, reas	Notes: on for location adjusti	ment, photographs	s taken)	V
0-2'	3	, 6,7,10 B	lows	1.	selvis is	dist.	int ine
4-6	E	5,19 27,48		(willhout	Open	Nug
6-8	10), 37, 38, 6, 1, 100 (00 10))		10061		
		lected from a wetland	area?	YES / NO QQ Manually advanced	Hollow-stem		rect push
he Louis Berger	Group, Inc	:	P	 Page of		Cornell-Dubil	ier Electronics Superfund oodplain Soil Boring Prog

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Project: Date: Start Time:	Floodplain Soil Bori	ngs: OU4 Boun	d Brook		Soil Boring Area: Grid Location ID: rsight Personnel:	In Transect / Test Pit
Soil Bori		get Coordinat State Plane feet	PERCENT OF THE PERCENT AND	Was Boring Location Adjusted?	Distance/Direction Lo	ocation Adjusted (ft)
A	N: E:		-	YES / NO		
Attempt	Depth of Peneti	ration (cm)	Depth	of Recovery (cm)	% Rec	overy
	ng Selected for ng (Attempt #)	Total Lengt Processi		Length of Slice 1	Length of Slice 2	Length of Slice 3 (Archive)
0=2'	(includ		ons, reas	Notes: on for location adjustr	ment, photographs taken)	
4.	25,45,16	7.59				
68	15,3 9,6 1	100/9/1				
	ring collected from		area?	YES / NO Manually advanced	/ Hollow-stem auger /	

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Cornell-Dubilier Electronics Superfund Site Bound Brook Floodplain Soil Boring Program

Project: Date:		ain Soil Borings: OU4 Bou			Location ID:	(ransect / Test Pit
Start Time:	8.1	End Time:		(<u>''})</u> Ove	rsight Personnel:	turk	155
Soil Borin	ng ID	Target Coordina (NJ State Plane fee		Was Boring Location Adjusted?	Distance/Direc	ction Locat	ion Adjusted (ft)
		N:		YES / NO			
		E:					
Attempt	Depth	of Penetration (cm)	Depth	of Recovery (cm)	% Recovery		
					,		
Soil Borin Processin				Length of Slice 1	Length of Sli	Length of Slice 3 (Archive)	
		(include field conditi	ions, reas	Notes: son for location adjusti	ment, photographs	taken)	
0-2	1	6, 6, 6, 33				1	
2.4		13,11,6,8	- M	etal capacito	r fragmen	ts/debri	2
4-6		16,4,6,10	_	-> apparant	Capacita	@ 6'.	mica at 61
6.8		12, 17,12,1	5				v
.8-10				wood block	from fo	cility	flour found
Was soil bor	ring coll	ected from a wetland	area?	YES / NO AGO	acent	Υ ()	el photos
How was so	_			Manually advanced			
Signature:	_A	Clus Pulein			Date:		n 13,2012
The Louis Berger	Group, Inc.		F	Page of	, ~ E		ier Electronics Superfund Site oodplain Soil Boring Program

The Louis Berger Group, Inc.

te: The first in time: The first in the first in time: The first in ti								
Target Coordinates (NU State Plane feet) No. No. E: Soil Boring ID Depth of Penetration (cm) Depth of Recovery (cm) Notes: (Include field conditions, reason for location adjustment, photographs taken) O 2 9 33 98 - Some concrete + mica Some concrete + mica 2 4 9 10 2 3 - Some concrete + mica Some concrete + mica 1 5 14 12 - Wood debris at bottom, Was Boring Location Notes: (Include field conditions, reason for location adjustment, photographs taken) O 2 9 33 98 - Some concrete + mica Some concrete + mica 1 5 14 12 - Wood debris at bottom, Was Boring Location Notes: (Include field conditions, reason for location adjustment, photographs taken) O 3 9 8 - Some concrete + mica Some concrete + mic	nsect / Test Pit	oil Boring Area: Grid / Transect /		40 W			Floodpla	
Soil Boring ID Target Coordinates (NJ State Plane feet) N: E: VES / NO Soil Boring Selected for Processing (Attempt #) Notes: (include field conditions, reason for location adjustment, photographs taken) O - 2 Graph	2,0			1	1	11/	a .	
Soil Boring ID Target Coordinates (NJ State Plane feet) N: YES / NO E: Soil Boring Selected for Processing Length of Slice 1 Length of Slice 2 Length of Slice 2 Notes: (include field conditions, reason for location adjustment, photographs taken) O 2 9 33 98 - Some concrete + mica 2 9 10 2 3 - Some concrete + mica 2 9 10 2 3 - Wood debris at bottom, Which is a source of the source of th	5(5)	ight Personnel:	Ove	e:	ena rime:	5 3		rt time:
E: Notes: (include field conditions, reason for location adjustment, photographs taken) O 2 93398 - Some concrete + mica Some concrete + mica 2,4 9,10,2,3 - concrete + mica 2,4 9,10,2,3 - concrete + mica 3,16,9,8 - mica, metal fragments at bottom, b-8 43,16,9,8 - mica, metal fragments at bottom, B-8 43,16,9,8 - mica, metal fragments at bottom, Concrete to mica Concrete to mica	on Adjusted (ft)	Distance/Direction Location Adjust	Location				ng ID	Soil Borir
Soil Boring Selected for Processing Length of Slice 1 Length of Slice 2 Notes: (include field conditions, reason for location adjustment, photographs taken) O 2 9 33 98 - Some concrete + mica 2 4 9 10, 2 3 concrete + mica 2 9 10, 2 3 concrete + mica 4 10, 2 3 mica, metal fragments at bottom, b 8 43 16, 9 8 - mica, metal fragments at bottom, as soil boring collected from a wetland area? YES / NO			YFS / NO			N:		F
Soil Boring Selected for Processing Length of Slice 1 Length of Slice 2 Notes: (include field conditions, reason for location adjustment, photographs taken) 0-2 93398 - Some concrete + mica 2.4 9,10,2,3 - Some concrete + mica 2.4 9,10,2,3 - Wood debris at bottom, b-8 43,16,9,8 - mica, metal fragments at bottom, B-8 43,16,9,8 - mica, metal fragments at bottom, B-10 3,7,11,10 - looks like native sed. Very wet, Diller saw electrical conditions, reason for location adjustment, photographs taken)						E:		\
Notes: (include field conditions, reason for location adjustment, photographs taken) O-2 9,3398 - Some concrete + mica 2,4 9,10,2,3 - concrete + mica 4,5,14,12 - Wood debris at bottom, b-8 43,16,9,8 - Mica, metal fragments at bottom, b-8 3,7,11,10 - books like native Sed. Very wef. Driller saw electrical constraints and some sed of the control of the con	•	% Recovery ·	of Recovery (cm)	enetration (cm) Depth		Depth of Penetration (cm)		ttempt
(include field conditions, reason for location adjustment, photographs taken) 0-2 93398 - Some concrete + mica 2.4 9,10,2,3 - Some concrete + mica 4-b l, 5,14,12 - thood debris at bottom, b-8 43,16,9,8 - Mica, metal fragments at bottom, 8-10 3,7,11,10 - Looks like native Sed. Very wet, Driller saw electrical constraints and some sed of the second of the continue of the	ength of Slice 3		Length of Slice 1	A STATE OF THE STA				
4-6 1,5,14,12 - thood debris at bottom, 6-8 43,16,9,8 - mica, netal fragments at bot 8-10 3,7;11,10 - looks like native sed. Very wet. Driller saw electrical and hole (not live) as soil boring collected from a wetland area? YES / NO			on for location adjustr			The second second	,	0-2
4-6 1,5,14,12 - thood debris at bottom, 6-8 43,16,9,8 - mica, netal fragments at bot 8-10 3,7;11,10 - looks like native sed. Very wet. Driller saw electrical and hole (not live) as soil boring collected from a wetland area? YES / NO		. 4	pricrete + mi		0,2,3	9, 11		2.4
hole (not live) as soil boring collected from a wetland area? YES / NO	petroleum	is at bottom return	thood dot	12 -	- 14.1	8' <		4-6
hole (not live) as soil boring collected from a wetland area? YES / NO	at be	fragments at bottom.	nica, metal	18-1	,16,9,	43		6-8
hole (not live) as soil boring collected from a wetland area? YES / NO	onlit? in	ler saw electrical combini	ooks like no	- [(()	3, 1)	8-11
as soil boring collected from a wetland area? YES / NO		role (not live)	*					
w was soil boring advanced? Manually advanced / Hollow-stem auger / Direct			YES / NO	nd area?			-	
	ct push	Hollow-stem auger / Direct push	Manually advanced		d?	g advance	il boring	w was so
nature: Date:		Date:						nature:
		Cornell-Dubilier Electronics	2					